

ABSTRACT

Systems and methods for recording data in a replaceable component of a digital image projector are described. A replaceable component configured to be used in an image projection system includes a non-volatile electronic memory
5 configured to store information not directly related to conventional operation of image projection systems.

ABSTRACT

Systems (100) and methods (200, 300) for recording data in a replaceable component (125) of a digital image projector (100) are described. A replaceable component (125) configured to be used in an image projection system (100) includes a non-volatile electronic memory (130) configured to store information not directly related to conventional operation of image projection systems (100).